COURSE OUTLINE

1. GENERAL

SCHOOL	SOCIAL SCIENCES			
DEPARTMENT	PSYCHOLOGY			
LEVEL	Undergraduate			
COURSE CODE	PSY-1105	SEMESTER	1 th	
COURSE TITLE	Epistemology of Psychology			
TEACHING ACTIVITIES		WEEKLY HOURS	ECTS	
Lectures		3	4	
COURSE TYPE	background			
PREREQUISITES				
COURSES:				
INSTRUCTION/EXAM	Greek			
LANGUAGE:				
OFFERED TO ERASMUS	YES (independent study of English literature and term			
STUDENTS	paper)			
COURSE WEB PAGE	https://elearn.uoc.gr/course/view.php?id=305			
(URL)				

2. LEARNING OUTCOMES

Learning Outcomes

Upon completion of the course students should be able to:

- explain the meaning of the term "epistemology" and have a view on the basic trends in the field of modern epistemology
- understand the nature of scientific knowledge and its difference from pseudoscientific knowledge,
- explain the relations between psychology and other sciences (natural and social sciences)
- be aware of the basic theoretical approaches in the field of contemporary psychology and their epistemological background

General Competences

During the course, students should acquire the following skills and abilities:

- reflexivity
- ability to work autonomously
- critical and creative thinking
- historical thinking
- synthetic thinking

3. COURSE CONTENT

1. The subject matter and basic approaches in the field of epistemology.

- 2. The place of psychology in the system of natural and social sciences.
- 3. The main approaches to the subject matter as psychology as a discipline
- 4. The basic characteristics of the methodology of scientific research in the field of psychology.
- 5. Positivism and behaviourism
- 6. Psychoanalysis and "philosophy of life"
- 7. Humanistic Psychology and Existentialism
- 8. The contribution of Piaget's genetic epistemology to the foundation of developmental psychology
- 9. Cultural historical psychology and dialectics
- 10. Cognitivism and cognitive science
- 11. Social constructivism and postmodern psychology
- 12. The methodological crisis of psychology and the perspectives of overcoming it.

4. INSTRUCTIONAL AND LEARNING METHODS - EVALUATION

INSTRUCTION METHOD	In class					
INFORMATION AND	Use of ICT in teaching					
COMMUNICATION						
TECHNOLOGIES USED	Support for learning through the E-learn online platform					
TEACHING	Activity Semester Work load ECTS credits					
ORGANIZATION	Lectures	39	1,56			
	Writing a	28	1,12			
	reflexive essay					
	Independent Study	41	1,68			
	Course Total	108	4,36			
STUDENT EVALUATION	Evaluation is in Greek and in English for Erasmus students.					
	- 					
	Student assessment is based on:					
	I. Final exam (70%)					
	1. Final Chaill (7070)					
	II. A reflective essay (30%).					
	Evaluation criteria are accessible to students via the web-site					
	of course on the UoC e-learn platform.					

5. BIBLIOGRAPHY

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- Donohue, W. & Kitcherner, R. (Eds.) (1996). *The philosophy of psychology*. London: SAGE Publication.
- Maragos, G. (1996). Γνωσιολογισμοί [Cognitive issues]. Athens: Odysseus.
- Piaget, J. (1972). Επιστημολογία των επιστημών του ανθρώπου [Epistemology of sciences of Man]. Athens: Rappa.
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